

Appl. No.: 10/733,697
Amdt. dated July 27, 2006
Reply to Office Action of April 28, 2006

Amendments to the Specification:

Please amend the paragraph beginning at page 5, line 9, as follows:

The use of oil or Diphyl ~~diphyl~~ as heat transfer medium is known. Diphyl is a trademark of Lanxess Deutschland GmbH, and is used in association with a family of heat transfer fluids. Diphyl is advantageous here since it is present in spin beam 3 in the liquid and the gaseous phase, so that cold components of spin beam 3 are heated in a targeted manner by the heat of condensation produced by condensation of the gaseous Diphyl heat transfer fluid ~~diphyl~~. For the sake of brevity the operational heating of melt feed line 2, which cooperates with operational heating 8.3 or is operated separately, is not illustrated here.